



c) a second moisture barrier attached to the first moisture barrier, said second moisture barrier having a metallized surface.

d) a low charge retaining coating attached to the metallized surface of the second moisture barrier.

2. (Amended) A low charge retaining film material for packaging that protects items from electrostatic discharge and from moisture caused corrosion, said material comprising:

a) a heat sealable static dissipative polymer;

b) A first polymeric moisture barrier have two surfaces, a first metallized surface and a second nonmetallized surface, said first polymeric moisture barrier being attached to said heat sealable static dissipative polymer by a first tie layer;

c) A second polymeric moisture barrier having two surfaces, a first metallized surface and a second nonmetallized surface 1 said second nonmetallized surface of said second polymeric moisture barrier being attached to said first polymeric moisture barrier by a second tie layer and;

d) A low charge retaining coating attached to said first metallized surface of said second metallized polymeric moisture barrier.

3. (Amended) A material as in claim 2 wherein the first and second tie layers are adhesive.

8. (Amended) A material as in claim 2 wherein the first metallized surface is vapor deposited aluminum.

9. (Amended) A material as in claim 2 wherein the first metallized surface is vapor deposited nickel.

10. (Amended) A material as in claim 2 wherein the first metallized surface is vapor deposited copper.

- B3
13. (Amended) A film material as in claim 11 further comprising a first tie layer located between the heat sealable static dissipative polymer and the metal foil, and a second tie layer located between the metal foil and the polymeric moisture barrier layer.

- B4
23. (Amended) A low charge retaining film material for packaging that protects items from electrostatic discharge and corrosion said material comprising:
- a) heat sealable static dissipative polymer;
 - b) a first tie layer attached to the heat sealable static dissipative polymer;
 - c) a polymeric moisture barrier having two surfaces, a first metallized surface and a second nonmetallized surface said polymeric moisture barrier being attached to the first tie layer;
 - d) a second tie layer attached to the polymeric moisture barrier;
 - e) a metal foil attached to the second tie layer;
 - f) a low charge retaining coating attached to the metal foil.